

# Publications

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## THE END OF ELECTRIC CHARGE AND ELECTRIC CURRENT AS WE KNOW THEM

"Electronic World", January 2011, pages 20-14  
 Ivor Catt, an engineer and a scientist, presents a two-part article on the matters of electrical charge and current. this is the first part, with the second part to follow in the next issue of *Electronics World*  
 Part 1: <http://www.ivorcatt.org/x111.pdf>  
 Part 2: <http://www.ivorcatt.org/x121.pdf>

## DEATH OF LECTRIC CURRENT

Wireless World articles and letters 1978 – 1986

<a href="http://www.ivorcatt.co.uk/x18j01.pdf">http://www.ivorcatt.co.uk/x18j01.pdf</a>	<a href="http://www.ivorcatt.co.uk/x18j100.pdf">http://www.ivorcatt.co.uk/x18j100.pdf</a>
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## Link to "Wireless World" Magazines

[https://worldradiohistory.com/Wireless\\_World\\_Magazine.htm](https://worldradiohistory.com/Wireless_World_Magazine.htm)

- Die verborgene Botschaft in Maxwell's Gleichungen  
Übersetzung von Ekkehard Friebe  
Quelle: Catt, Ivor: "The hidden message in Maxwell's equations"  
aus "Electronics 6 Wireless World", Nov. 1985, Seite 35  
<https://www.ekkehard-friebe.de/Catt-85a.htm>  
<https://www.gsjournal.net/Science-Journals/Journal%20Reprints-Mechanics%20/%20Electrodynamics/Download/3286>
- The deeper hidden message in Maxwell's equations  
<http://www.ivorcatt.co.uk/x18j190.pdf>
- A mathematical rake's progress  
<http://www.ivorcatt.co.uk/x18j197.pdf>
- The Conquest of Thought  
<http://www.ivorcatt.co.uk/conquestofthought.htm>
- The Conquest of Truth  
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